USING WASM FUNCTIONS IN JS

```
1  (module
2    (table 0 anyfunc)
3    (memory $0 1)
4    (export "memory" (memory $0))
5    (export "isEven" (func $isEven))
6    (func $isEven (param $0 i32) (result i32)
7      (i32.eqz
8        (i32.and
9          (get_local $0)
10         (i32.const 1)
11       )
12     )
13   )
14 )
```

USING WASM FUNCTIONS IN JS

```
 1 const wasmCode = new Uint8Array([
 2   0,97,115,109,1,0,0,0,
 3   1,134,128,128,128,0,1,96,
 4   1,127,1,127,3,130,128,128,
 5   128,0,1,0,4,132,128,128,
 6   128,0,1,112,0,0,5,131,
 7   128,128,128,0,1,0,1,6,
 8   129,128,128,128,0,0,7,147,
 9   128,128,128,0,2,6,109,101,
10   109,111,114,121,2,0,6,105,
11   115,69,118,101,110,0,0,10,
12   142,128,128,128,0,1,136,128,
13   128,128,0,0,32,0,65,1,
14   113,69,11
15 ]);
```